

EXHIBIT 1:
Manufacturing Records 2003

Projector Serial Number Assignments

Infinity 2000

Serial Number	Projector Type	Initial Destination	Manufacture Date	Tested by:
0301-H	Infinity 2000 Head	LCI-Branson	Feb. 2003	Floyd R.
0301-C	Infinity 2000 Controller	LCI-Branson	Feb. 2003	Floyd R.
0301-EX	Infinity 2000 EXHW-1	LCI-Branson	Feb. 2003	Bryan Z.
0302-H	Infinity 2000 Head	Zhao-Ching	March 2003	Floyd R.
0302-C	Infinity 2000 Controller	Zhao-Ching	March 2003	Floyd R.
0302-EX	Infinity 2000 EXHW-1	Zhao-Ching	March 2003	Bryan Z.
0303-H	Infinity 2000 Head	Triden L-Jordan	Apr. 1 2003	Floyd R.
0303-C	Infinity 2000 Controller	Triden L-Jordan	April 2003	Floyd R.
0303-EX	Infinity 2000 EXHW-1	Triden L-Jordan	April 2003	Bryan Z.
0304-H	Infinity 2000 Head	Stone Mt. - Georgia	April 2003	Floyd/Alex
0304-C	Infinity 2000 Controller	Stone Mt. - Georgia	April 2003	Floyd/Alex
0304-EX	Infinity 2000 EXHW-1	Stone Mt. - Georgia	April 2003	Bryan Z.
0305-H	Infinity 2000 Head	China - Zhao	Aug. 2003	Alex H.
0305-C	Infinity 2000 Controller	China - Zhao	Aug. 2003	Alex H.
0305-EX	Infinity 2000 EXHW-1	China - Zhao	Aug. 2003	Josh/Bryan
0306-H	Infinity 2000 Head	China - Zhao	Aug. 2003	Alex H.
0306-C	Infinity 2000 Controller	China - Zhao	Aug. 2003	Alex H.
0306-EX	Infinity 2000 EXHW-1	China - Zhao	Aug. 2003	Josh/Bryan
0307-H	Infinity 2000 Head	China - Zhao	Aug. 2003	Alex H.
0307-C	Infinity 2000 Controller	China - Zhao	Aug. 2003	Alex H.
0307-EX	Infinity 2000 EXHW-1	China - Zhao	Aug. 2003	Josh/Bryan
0308-H	Infinity 2000 Head	Japan - LaserShaw	Sept. 2003	Alex H.
0308-C	Infinity 2000 Controller	Japan - LaserShaw	Sept. 2003	Alex H.
0308-EX	Infinity 2000 EXHW-1	Japan - LaserShaw	Sept. 2003	Josh B.

Infinity 2000

Projector Serial Number Assignments

Serial Number	Projector Type	Initial Destination	Manufacture Date	Tested by:
03-100	6850 Remote (Refurbish)	Truika	Feb. 2003	Scott R.
03-101	6850 Remote (Refurbish)	Truika	Feb. 2003	Scott R.
03-102	6850 Remote (Refurbish)	Truika	Feb. 2003	Scott R.
03-103	Rainbow One - E3505	Charleston	Feb. 2003	Luke D.
03-104	Rainbow One - Custom	LCI - Branson	Feb. 2003	Scott R.
03-105	6810 Remote	LCI - Branson	Feb. 2003	Scott R.
03-106	360° Remote Head	Trident-Jordan	April 2003	Floyd R.
03-107	6850 Remote Head	LFI Production	April 2003	Scott R.
03-108	6850 Remote Head	LFI Production	April 2003	Scott R.
03-109	6850 Remote Head	China (ZLao)	Aug. 2003	Bud L.
03-110	6850 Remote Head	China (ZLao)	Aug. 2003	Bud L.
03-111	Rainbow One - R60-1001	Heritage Planetarium	Aug. 2003	Alex H./Scott R.
03-112	Rainbow One - E3501	Roman	Aug. 2003	Scott R./Alex H.
03-113	6850 Remote Head	China (ZLao)	Aug. 2003	Scott R.
03-114	6850 Remote Head	China (ZLao)	Aug. 2003	Scott R.
03-115	360° Remote Head	Trident-Jordan	Sept. 2003	Scott R.
03-116	Infinity Remote - Co. B. D. 150	NEARBY	Nov. 2003	3-04 Scott R.
03-117	6850 Remote Head	23/02 Mexico - DIA	Nov. 2003	Scott R.
03-118	6810 Remote Head	23/02 Mexico - DIA	Nov. 2003	Scott R.
03-119	Elmo projector	Mexico - Rollan	Dec. 2003	Scott R.
03-120	6810 Remote Head 6810 Remote Head	Mexico - Rollan	Dec. 2003	Scott R.
03-121	Elmo projector	LFI Production	Dec. 2003	Redub
03-122	Elmo projector	OS store	Dec. 2003	Scott R./Alex

Electronics

N/A

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

Feb 2003

MODEL AND SERIAL NUMBER:

0301-H, C4 Ex T2000

CONTRACTED BUYER:

LCI - Branson

LABELING REQUIREMENTS

- ☒ CERTIFICATION LABELS AFFIXED (1010.2)
- ☒ IDENTIFICATION LABELS AFFIXED (1010.3)
- ☒ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ☒ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ☒ NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ☒ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ☒ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ☒ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ☒ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ☒ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ☒ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- ☒ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ☒ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- ☒ VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- ☒ SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ☒ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ☒ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ☒ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

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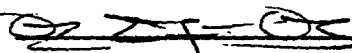
DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.
USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

TESTER SIGNATURE:



DATE:



THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

SECTION 2 - SAFETY

INFINITY 2000 FINAL COMPLIANCE TEST CHECKOUT SHEET

DATE OF MANUFACTURE: March 2003
MODEL AND SERIAL
NUMBER: Infinity 2000 - 0302 H.C. Ex
CONTRACTED BUYER: Zhao - Ching

LABELING REQUIREMENTS

- SR CERTIFICATION LABELS AFFIXED (1010.2)
- SR IDENTIFICATION LABELS AFFIXED (1010.3)
- SR CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- SR APERTURE LABEL AFFIXED (1040.10(G)(5))
- NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- SR DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- SR PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SR SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- SR REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- SR KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- SR LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- SR BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- SR OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- SR VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- SR SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- SR MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

SECTION 2 - SAFETY

INFORMATIONAL REQUIREMENTS: (1040.10(H))

 SR DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION

 — DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN
USER INFORMATION

 SR DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.

 SR USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH
FORMS SUPPLIED.

COMMENTS:

**TESTER
SIGNATURE:**

 SR

DATE:

 3/28/03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

April 2003

MODEL AND SERIAL NUMBER:

I7000 0303-H; C, Ex

CONTRACTED BUYER:

Trident - Jordan

LABELING REQUIREMENTS

- ~~IR~~ CERTIFICATION LABELS AFFIXED (1010.2)
- ~~IR~~ IDENTIFICATION LABELS AFFIXED (1010.3)
- ~~IR~~ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ~~IR~~ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ~~IR~~ NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ~~IR~~ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ~~IR~~ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ~~IR~~ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ~~IR~~ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ~~IR~~ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ~~IR~~ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- ~~IR~~ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ~~IR~~ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- ~~IR~~ VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- ~~IR~~ SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ~~IR~~ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ~~IR~~ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ~~IR~~ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

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~~JR~~

DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.
USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

TESTER SIGNATURE:

LR

DATE:

24-15-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

April 2003

MODEL AND SERIAL NUMBER:

I2000 2304-4, C, Ex

CONTRACTED BUYER:

Stone Mtn - GDA

LABELING REQUIREMENTS

- 1R CERTIFICATION LABELS AFFIXED (1010.2)
- 1R IDENTIFICATION LABELS AFFIXED (1010.3)
- 1R CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- 1R APERTURE LABEL AFFIXED (1040.10(G)(5))
- 1R NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- 1R DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- 1R PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- 1R SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- 1R REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- 1R KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- 1R LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- 1R BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- 1R OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- 1R VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- 1R SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN, (1040.10(F)(9)).
- 1R MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- 1R DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- 1R DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

JR
JR
JR

DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.
USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

TESTER SIGNATURE: JR DATE: April 29, 2003

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

8/22/03

MODEL AND SERIAL NUMBER:

I-2000 S/N 0305

CONTRACTED BUYER:

Zhad

LABELING REQUIREMENTS

- ☒ CERTIFICATION LABELS AFFIXED (1010.2)
- ☒ IDENTIFICATION LABELS AFFIXED (1010.3)
- ☒ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ☒ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ☒ NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ☒ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ☒ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ☒ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ☒ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ☒ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ☒ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- ☒ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ☒ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
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- ☒ N/A SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ☒ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ☒ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ☒ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

☒ **DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.**
☒ **USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.**

COMMENTS:

TESTER SIGNATURE: _____

DATE: _____

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

8/22/03

MODEL AND SERIAL NUMBER:

I-2000

S/N

~~0306~~

0306

CONTRACTED BUYER:

Zhao

LABELING REQUIREMENTS

- ☒ CERTIFICATION LABELS AFFIXED (1010.2)
- ☒ IDENTIFICATION LABELS AFFIXED (1010.3)
- ☒ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ☒ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ☒ NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ☒ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ☒ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ☒ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ☒ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ☒ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ☒ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- ☒ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ☒ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- ☒ VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- ☒ N/A SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ☒ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ☒ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ☒ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

☒ DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.
☒ USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

TESTER SIGNATURE:

Alex Hays

DATE:

8/22/03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

8/22/03

MODEL AND SERIAL NUMBER:

I-2000

S/N 0307

CONTRACTED BUYER:

Zhao

LABELING REQUIREMENTS

- ☒ CERTIFICATION LABELS AFFIXED (1010.2)
- ☒ IDENTIFICATION LABELS AFFIXED (1010.3)
- ☒ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ☒ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ☐ NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ☒ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ☒ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ☒ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ☒ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ☒ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ☒ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- ☒ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ☒ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- ☒ VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- ☒ N/A SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ☒ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ☒ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ☒ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

☒ DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
☒ INFORMATION.
☒ USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
 SUPPLIED.

COMMENTS:

TESTER SIGNATURE: Alex Hov

DATE: 8/22/03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

9/8/03

MODEL AND SERIAL NUMBER:

I-2000 0308

CONTRACTED BUYER:

Japan

LABELING REQUIREMENTS

- ☒ CERTIFICATION LABELS AFFIXED (1010.2)
- ☒ IDENTIFICATION LABELS AFFIXED (1010.3)
- ☒ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ☒ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ☐ NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ☒ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ☒ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ☒ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ☒ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ☒ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ☒ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION(1040.10(F)(5))
- ☒ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ☒ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- ☒ VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- ☒ N/A SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ☒ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ☒ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ☒ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

☒ **DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION.**
☒ **USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS SUPPLIED.**

COMMENTS:

TESTER SIGNATURE:

Alex Hays

DATE:

9/8/03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC., HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

12-2-03

MODEL AND SERIAL NUMBER:

I-2000 S/N 0304

CONTRACTED BUYER:

Hong Kong - Government

LABELING REQUIREMENTS

- ☒ CERTIFICATION LABELS AFFIXED (1010.2)
- ☒ IDENTIFICATION LABELS AFFIXED (1010.3)
- ☒ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ☒ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ☐ NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ☒ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ☒ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ☒ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ☒ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ☒ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ☒ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- ☒ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ☒ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- ☒ VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- ☒ SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ☒ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ☒ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ☒ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

✓

✓

Max King

12-2-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: 12 - 3 - 03

MODEL AND SERIAL NUMBER: I-2000 02310

CONTRACTED BUYER: Hong Kong - LaserVision

LABELING REQUIREMENTS

- ☒ CERTIFICATION LABELS AFFIXED (1010.2)
- ☒ IDENTIFICATION LABELS AFFIXED (1010.3)
- ☒ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ☒ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ☐ NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ☒ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ☒ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ☒ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ☒ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ☒ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ☒ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- ☒ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ☒ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- ☒ VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- ☒ SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ☒ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ☒ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ☒ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

☒ **DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION.**
☒ **USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS SUPPLIED.**

COMMENTS:

TESTER SIGNATURE:

Alex Vuy

DATE:

12-3-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC., HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

12-04-03

MODEL AND SERIAL NUMBER:

F-2000 S/N 0311

CONTRACTED BUYER:

Hong Kong - Inter-Asia

LABELING REQUIREMENTS

- ☒ CERTIFICATION LABELS AFFIXED (1010.2)
- ☒ IDENTIFICATION LABELS AFFIXED (1010.3)
- ☒ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ☒ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ☐ NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ☒ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ☒ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ☒ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ☒ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ☒ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ☒ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- ☒ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ☒ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- ☒ VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- ☒ SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ☒ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ☒ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ☒ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

☒ **DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION.**
☒ **USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS SUPPLIED.**

COMMENTS:

TESTER SIGNATURE: Alexi Vag DATE: 12-04-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

11/28/03

MODEL AND SERIAL NUMBER:

I-2000 (Refurb)

03-9920

CONTRACTED BUYER:

Mexico / DIA

LABELING REQUIREMENTS

- ☒ CERTIFICATION LABELS AFFIXED (1010.2)
- ☒ IDENTIFICATION LABELS AFFIXED (1010.3)
- ☒ CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- ☒ APERTURE LABEL AFFIXED (1040.10(G)(5))
- ☒ N/A NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- ☒ DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- ☒ PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- ☒ SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- ☒ REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ☒ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- ☒ LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- ☒ BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- ☒ OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- ☒ VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- ☒ SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- ☒ MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- ☒ DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- ☒ DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

☒ **DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION.**
☒ **USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS SUPPLIED.**

COMMENTS:

TESTER SIGNATURE: _____

Alis Key

DATE: _____

11/28/03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC., HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: February 2003
MODEL AND SERIAL NUMBER: 6850 Remote Head - 03-100
CONTRACTED BUYER: Troika

LABELING REQUIREMENTS

- A CERTIFICATION LABELS AFFIXED (1010.2)
A IDENTIFICATION LABELS AFFIXED (1010.3)
A CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
A APERTURE LABEL AFFIXED (1040.10(G)(5))
A NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- A PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
A LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
A OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
A VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
A SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

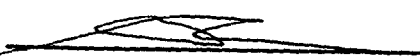
INFORMATIONAL REQUIREMENTS: (1040.10(H))

- A DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
A DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

5 DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.
5 USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

Fiber led. Units were refurbished for client.
Cleaned, replaced - optics, scanners & drivers.

TESTER SIGNATURE:  DATE: 2-7-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC., HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: February 2003
MODEL AND SERIAL NUMBER: 6850 Remote Hand - 03-101
CONTRACTED BUYER: Truck

LABELING REQUIREMENTS

- R CERTIFICATION LABELS AFFIXED (1010.2)
- R IDENTIFICATION LABELS AFFIXED (1010.3)
- R CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- R NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- R PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- R LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- R OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- R VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- R SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- R DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- R DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

2
2

DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION.

USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS SUPPLIED.

COMMENTS:

Fiber Red unit. Replaced optics, Scanners & drivers.

TESTER SIGNATURE:

[Signature]

DATE:

2-10-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

February 2003

MODEL AND SERIAL NUMBER:

6850 Remote Head - 03-102

CONTRACTED BUYER:

Tricks

LABELING REQUIREMENTS

- R CERTIFICATION LABELS AFFIXED (1010.2)
- R IDENTIFICATION LABELS AFFIXED (1010.3)
- R CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- R APERTURE LABEL AFFIXED (1040.10(G)(5))
- R NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- R PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL: ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- R LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- R OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- R VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- R SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- R DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- R DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

2 ~~DIAGRAM~~ AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.
2 USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

Fiber fed unit. Replaced optics, scanners &
drivers

TESTER SIGNATURE: [Signature] DATE: 2-10-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

February 2003

MODEL AND SERIAL NUMBER:

Rainbow One E3805-03-103

CONTRACTED BUYER:

Charleston

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- S DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- S SAFETY INTERLOCKS FUNCTION PROPERLY. ~~INDICATOR LIGHT~~
~~ILLUMINATES IF DEFEATED.~~ (1040.10(F)(2)).
- S REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- S KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- S LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- S BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- S OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- S VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- S SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- S MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)


INFORMATIONAL REQUIREMENTS: (1040.10(H))

- S DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- S DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

2



System tested by Luke / Inspected by Scott



DATE: 2-20-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

February 2003

MODEL AND SERIAL NUMBER:

Rainbow One 12 CB-104

CONTRACTED BUYER:

LCI

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- S DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- S SAFETY INTERLOCKS FUNCTION PROPERLY. ~~INDICATOR LIGHT ILLUMINATES IF DEFEATED.~~ (1040.10(F)(2)).
- S REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- S KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- S LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- S BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- S OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- S VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- S SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- S MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- S DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- S DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

LS
 LS

DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.

USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

TESTER SIGNATURE: *LS*

DATE: 2-21-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC., HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO ITS SPECIFICATIONS.

QC FINAL TEST SHEET

DATE OF MANUFACTURE: February 2003

MODEL: 6810 Remote

SERIAL NUMBER: 03-105

JOB NAME: LCI - Branson

JOB NUMBER: _____

LABELING REQUIREMENTS

S CERTIFICATION LABELS AFFIXED (1010.2)

S IDENTIFICATION LABELS AFFIXED (1010.3)

S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED
(1040.10)(G)(1)(2)(3)(4))

S APERTURE LABELS AFFIXED (1040.10(G)(5))

S NON-INTERLOCK LABEL PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))

- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS

S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))

- SAFETY INTERLOCKS FUNCTION PROPERLY (1040.10(F)(2))

- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))

- KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE
(1040.10)(F)(4))

S LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO
LASER RADIATION EMISSION (1040.10(F)(5))

- BEAM ATTENUATOR / SHUTTER FUNCTIONS PROPERLY (1040.10(F)(6))

S OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF
RADIATION HIGHER THAN CLASS 1 I (1040.10(F)(7))

S VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED
IN DESIGN (1040.10(F)(8))

S SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN (1040.10(F)(9))

S MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCTS, FUNCTIONS
PROPERLY (1040.10(F)(10))

INFORMATION REQUIREMENTS (1040.10(H))

S DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION

S DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION

INFORMATION REQUIREMENTS (1040.10(H)) (CONT.)

SERIAL NUMBER: 03-1055 DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION5 USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS SUPPLIED

PROJECTOR INFORMATION

CLASS DESIGNATION: Class IVWAVELENGTHS: MultiplePOWER OUTPUT: Unknown

INCORPORATED PRODUCTS:

MODEL	SERIAL	MANUFACTURE
<u>6810 Scanner</u>	<u>0117385</u>	<u>CTI</u>
<u>6810 Scanner</u>	<u>9935088</u>	<u>CTI</u>

COMMENTS:

Fiber fed remote head. Design for use with Rainbow
projector 03-104.
Head was return to CFI for evaluation for CDRH form.
Document could not be located

TECHNICIAN: Scott RaySIGNATURE: [Signature]DATE: 03-09-05

THE ABOVE SIGNATURE SIGNIFIES THAT LFI INTERNATIONAL, HEREBY CERTIFIES THAT THE ABOVE
PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS
OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATION.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

April 2003

MODEL AND SERIAL NUMBER:

360° Remote Head - 03-106

CONTRACTED BUYER:

Trident

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- S DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- S SAFETY INTERLOCKS FUNCTION PROPERLY. ~~INDICATOR LIGHT ILLUMINATES IF DEFEATED.~~ (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL: ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4)) ~~Control Sgc~~
- S LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- S OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- S VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- S SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- S MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10) ~~on laser system~~

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- S DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- S DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.
 USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

Fiber led unit

TESTER SIGNATURE: DATE: 4-17-05

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC., HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

April 2003

MODEL AND SERIAL NUMBER:

6850 Remote Head - 03-107

CONTRACTED BUYER:

LFI Production

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- S NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- S LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION(1040.10(F)(5))
- BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
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- S SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- S MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Conclusion**
 6. **References**
 7. **Appendix**
 8. **Index**
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COMMENTS:

For use by LPI personell

TESTER SIGNATURE: _____ DATE: 8-10-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: April 2003
MODEL AND SERIAL NUMBER: 6850 Remote Head - 03-108
CONTRACTED BUYER: LFI Production

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- S NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- ✓ KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- S LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
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INFORMATIONAL REQUIREMENTS: (1040.10(H))

- DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION

DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION.
USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS SUPPLIED.

USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

For use by LFI personell

TESTER SIGNATURE: _____ DATE: 4-10-03

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FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

8/11-13/03

MODEL AND SERIAL NUMBER:

6850 REMOTE HEAD 03-109

CONTRACTED BUYER:

CHINA ZHAO

LABELING REQUIREMENTS

- BL CERTIFICATION LABELS AFFIXED (1010.2)
- BL IDENTIFICATION LABELS AFFIXED (1010.3)
- BL CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
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BL

DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.

BL

USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

BL

COMMENTS:

TESTER SIGNATURE:

BUD / ETC

DATE:

8 / 13 / 03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
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REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

8/11-13/03

MODEL AND SERIAL NUMBER:

6050 REMOTE HEAD 03-110

CONTRACTED BUYER:

CHINA ZHAO

LABELING REQUIREMENTS

- BL CERTIFICATION LABELS AFFIXED (1010.2)
- BL IDENTIFICATION LABELS AFFIXED (1010.3)
- BL CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
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DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.
USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

TESTER SIGNATURE: Buo Lecht DATE: 8/13/03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: August 2003
MODEL AND SERIAL NUMBER: Rainbow One RGB - 03-111
CONTRACTED BUYER: Heritage Planetarium

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
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PERFORMANCE REQUIREMENTS:

- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
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- S DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- S DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

COMMENTS:

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FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

August 2003

MODEL AND SERIAL NUMBER:

Rainbow One E3501 - 03-12

CONTRACTED BUYER:

Raman

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
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PERFORMANCE REQUIREMENTS:

- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
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- S BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- S OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- S VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- S SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- S MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- S DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- S DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

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[Handwritten signature]

DATE: 68-26-3

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

August 2003

MODEL AND SERIAL NUMBER:

6850 Remote Head - 03-113

CONTRACTED BUYER:

Zhao - China

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- S NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL: ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- S LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- S BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- S OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- S VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- S SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- S DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- S DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

SR DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER
INFORMATION.
SR USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.

COMMENTS:

TESTER SIGNATURE: [Signature] DATE: 8-29-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: August 2003
MODEL AND SERIAL NUMBER: 6850 Remote Head - 03-114
CONTRACTED BUYER: Zhao - China

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- S NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- / DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:


- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- S LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- S OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- S VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- S SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- S DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- S DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION.

USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS
SUPPLIED.



DATE: 8-29-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

September 2003

MODEL AND SERIAL NUMBER:

360° Remote Head 23-115

CONTRACTED BUYER:

LABELING REQUIREMENTS

- 2 CERTIFICATION LABELS AFFIXED (1010.2)
- 2 IDENTIFICATION LABELS AFFIXED (1010.3)
- 2 CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- 2 APERTURE LABEL AFFIXED (1040.10(G)(5))
- NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- 2 DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- 2 PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- 2 SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- 2 KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4)) *on laser system*
- 2 LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- 2 BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- 2 OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- 2 VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- 2 SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- 2 MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10) *on laser system*

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- 2 DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- 2 DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: November 2003
MODEL AND SERIAL NUMBER: Infinity 1000 - Eastern / 03-116
CONTRACTED BUYER: NECA

LABELING REQUIREMENTS

- R CERTIFICATION LABELS AFFIXED (1010.2)
- R IDENTIFICATION LABELS AFFIXED (1010.3)
- R CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- R APERTURE LABEL AFFIXED (1040.10(G)(5))
- NA NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- R DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- R PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- R SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- R REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- R KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- R LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- R BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- R OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- R VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- R SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- R MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- R DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- R DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.


S **DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER**

S **INFORMATION.**

S **USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS**

S **SUPPLIED.**

COMMENTS:

TESTER SIGNATURE:  **DATE:** 11-12-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC., HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: November 2003
MODEL AND SERIAL NUMBER: 6870 Remote Head / 03-117
CONTRACTED BUYER: Display, Illumination, Video & Audio - Mexico

LABELING REQUIREMENTS

- R CERTIFICATION LABELS AFFIXED (1010.2)
- R IDENTIFICATION LABELS AFFIXED (1010.3)
- R CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- R APERTURE LABEL AFFIXED (1040.10(G)(5))
- R NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- R PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- R LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- R BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- R OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- R VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- R SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- R DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- R DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

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11-12-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: November 2003
MODEL AND SERIAL NUMBER: 6810 Remote Head / 03-118
CONTRACTED BUYER: Display, Illumination, Video & Audio - Mexico

LABELING REQUIREMENTS

- X CERTIFICATION LABELS AFFIXED (1010.2)
- X IDENTIFICATION LABELS AFFIXED (1010.3)
- X CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- X APERTURE LABEL AFFIXED (1040.10(G)(5))
- X NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

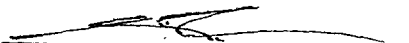
- X PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- X LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- X OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- X VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- X SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- X DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- X DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

2 **DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER**
INFORMATION.
2 **USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS**
SUPPLIED.

COMMENTS:

TESTER SIGNATURE:  DATE: 11-12-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY
CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY
IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL
REGARDS TO IT'S SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

December 2003

MODEL AND SERIAL NUMBER:

Infinity 1000 63119

CONTRACTED BUYER:

Rullen

LABELING REQUIREMENTS

- S CERTIFICATION LABELS AFFIXED (1010.2)
- S IDENTIFICATION LABELS AFFIXED (1010.3)
- S CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S APERTURE LABEL AFFIXED (1040.10(G)(5))
- NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- S DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- S PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- S SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- S REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- S KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- S LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION(1040.10(F)(5))
- S BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- S OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- S VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- S SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- S MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- S DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- S DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

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12-53

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: December 2003
MODEL AND SERIAL NUMBER: 6860 Remote Head - 03-120
CONTRACTED BUYER: Rullan - Mexico

LABELING REQUIREMENTS

- X CERTIFICATION LABELS AFFIXED (1010.2)
- X IDENTIFICATION LABELS AFFIXED (1010.3)
- X CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- X APERTURE LABEL AFFIXED (1040.10(G)(5))
- X NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- X PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- X LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- X OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- X VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- X SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- X DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- X DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

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DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION.

USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS SUPPLIED.

COMMENTS:

For use with system 03-119

TESTER SIGNATURE:

DATE: 12-15-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE:

12/9-10/03

MODEL AND SERIAL NUMBER:

T-1000 034121

CONTRACTED BUYER:

LEI PRODUCTION

LABELING REQUIREMENTS

- BL CERTIFICATION LABELS AFFIXED (1010.2)
- BL IDENTIFICATION LABELS AFFIXED (1010.3)
- BL CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- BL APERTURE LABEL AFFIXED (1040.10(G)(5))
- NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- BL DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- BL PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- BL SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- BL KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- BL LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION (1040.10(F)(5))
- BL BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- BL OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- BL VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- BL SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- BL MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- BL DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- BL DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

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DIAGRAM AND DESCRIPTION OF CONTROLS SUPPLIED IN USER INFORMATION.

USER INFORMATION SPECIFIC FOR THIS SYSTEM AND CDRH FORMS SUPPLIED.

COMMENTS:

TESTER SIGNATURE: Bud Leichter DATE: 12/10/03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY ITS INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO ITS SPECIFICATIONS.

FINAL TEST CHECKOUT SHEET

DATE OF MANUFACTURE: December 2003
MODEL AND SERIAL NUMBER: Infinity 1000 - 03-122
CONTRACTED BUYER: DJ store

LABELING REQUIREMENTS

- S* CERTIFICATION LABELS AFFIXED (1010.2)
- S* IDENTIFICATION LABELS AFFIXED (1010.3)
- S* CLASS DESIGNATION, WARNINGS, RADIATION OUTPUT LABELS AFFIXED (1040.10(G)(1)(2)(3)(4)).
- S* APERTURE LABEL AFFIXED (1040.10(G)(5))
- NON-INTERLOCKED PROTECTIVE HOUSING LABELS AFFIXED (1040.10(G)(6))
- S* DEFEATABLE INTERLOCK PROTECTIVE HOUSING LABEL AFFIXED (1040.10(G)(7))

PERFORMANCE REQUIREMENTS:

- S* PROTECTIVE HOUSING FITS PROPERLY, NO LIGHT LEAKS (1040.10(F)(1))
- S* SAFETY INTERLOCKS FUNCTION PROPERLY. INDICATOR LIGHT ILLUMINATES IF DEFEATED. (1040.10(F)(2)).
- S* REMOTE INTERLOCK CONNECTION POINT AVAILABLE (1040.10(F)(3))
- S* KEY CONTROL; ACTUATES LASERS, WHEN REMOVED LASERS ARE NOT OPERABLE (1040.10(F)(4))
- S* LASER RADIATION EMISSION INDICATOR FUNCTIONS AND ILLUMINATES PRIOR TO LASER RADIATION EMISSION(1040.10(F)(5))
- S* BEAM ATTENUATOR \ SHUTTER FUNCTIONS PROPERLY. (1040.10(F)(6)).
- S* OPERATION OF CONTROLS DOES NOT REQUIRE EXPOSURE TO LEVELS OF RADIATION HIGHER THAN CLASS I (1040.10(F)(7)).
- S* VIEWING OPTICS, VIEWPOINTS AND DISPLAY SCREENS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(8)).
- S* SCANNING SAFEGUARDS FUNCTION AS SPECIFIED IN DESIGN. (1040.10(F)(9)).
- S* MANUAL RESET MECHANISM, REQUIRED ON CLASS IV PRODUCT, FUNCTIONS PROPERLY. 1040.10(F)(10)

INFORMATIONAL REQUIREMENTS: (1040.10(H))

- S* DIAGRAM OF LABEL LOCATIONS SUPPLIED IN USER INFORMATION
- S* DIAGRAM OF LASER PROJECTOR OPTICAL PATH SUPPLIED IN USER INFORMATION.

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COMMENTS:

TESTER SIGNATURE: [Signature] DATE: 12-19-03

THE ABOVE SIGNATURE SIGNIFIES THAT LASER FANTASY INTERNATIONAL INC. , HEREBY CERTIFIES THAT THE ABOVE PROJECTION SYSTEM HAS BEEN INSPECTED AND TESTED BY IT'S INSPECTION ORGANIZATION AND UNLESS OTHERWISE STATED CONFORMS IN ALL REGARDS TO IT'S SPECIFICATIONS.